As Of =TODAY()

PLAINTIFF'S DAMAGES CALCI Barahona v. Paradise JONATHAN BARAHONA

					UNPAID O	VERTIME						
						Harris Daid Dan						
D	FI	NA7 1 .	но	urs Worked/	Daile Data	Hours Paid Per	Danulau Data	OT Data	OT Haven	Harasid OT	<b>T</b> !	
Begin	End	Weeks	60	Week	Daily Rate	Day	Regular Rate	OT Rate		Unpaid OT		
		=ROUND((+B8-A8)/7,0)	60		150	3	=+E8/F8	=+G8*1.5	20	=+H8*I8	=+J8*C8	
	43173	DOLLNID // D40 A40\/7.0\	60		150	OFF-SEASON	540/540	040*4.5	20	1140*140	0	
		=ROUND((+B10-A10)/7,0)			150		=+E10/F10	=+G10*1.5			=+J10*C10	
		=ROUND((+B11-A11)/7,0)	60		200		=+E11/F11	=+G11*1.5	20	=+H11*I11	=+J11*C11	
	43538					OFF-SEASON					0	
		=ROUND((+B13-A13)/7,0)			200		=+E13/F13	=+G13*1.5			=+J13*C13	
		=ROUND((+B14-A14)/7,0)	60		200	8	=+E14/F14	=+G14*1.5	20	=+H14*I14	=+J14*C14	
	43904					OFF-SEASON					0	
		=ROUND((+B16-A16)/7,0)	60		200	8	=+E16/F16	=+G16*1.5	20	=+H16*I16	=+J16*C16	
=+B16+1	44269					OFF-SEASON					0	
=+B17+1	44377	=ROUND((+B18-A18)/7,0)	60		200	8	=+E18/F18	=+G18*1.5	20	=+H18*I18	=+J18*C18	
												=SUM(K8:K1
					Liquidated	Damages						
Overtime			=+L19									=+D22
Wage Statement Violations (										5000		5000
Wage Notice Violations (NYL										5000		5000
					PREJUDGMEN	IT INTEREST						
								Yearly				
From	То	Midpoint		Wages			Years	Interest			TOTAL	
=+A8	=+B18	8 =(+B29+A29)/2 =+L19 =(+L1-C29)/365 =+D29*0.09 =+H29*0						=+H29*G29	=+K29			
											TOTAL	=SUM(L6:L2

AS OF =TODAY()

PLAINTIFF'S [
Barahona v.

**HECTOR HER** 

					UNPAID OVERTIME						
Begin 43647 =+B8+1	43904		Hours Worked/Wk 60	200	Hours Paid Per Day 8 OFF-SEASON	=+E8/F8 I	=+G8*1.5	OT Hours =MAX(D8-40,0)	Weekly OT Owed =+I8*H8	Total =+J8*C8 0	
=+B9+1	44165	=ROUND((+B10-A10)/7,0)	60	200	8	=+E10/F10	=+G10*1.5	=MAX(D10-40,0)	=+I10*H10	=+J10*C10	=SUM(K8:K10)
NYLL LIQUIDATED DAMAGES											
Overtime Wage State Wage Notic				=+L11 (\$250/Workday) (\$50/Workday)				5000 5000			=+E14 5000 5000
PREJUDGMENT INTEREST											
From =+A8	To =+B10	Midpoint =(+B20+A20)/2	Wages =+L11			Years =(+L1-C20)/365	Yearly Interest =+D20*0.09			Total =+H20*G20 <b>TOTAL</b>	=+K20 =SUM(L7:L21)